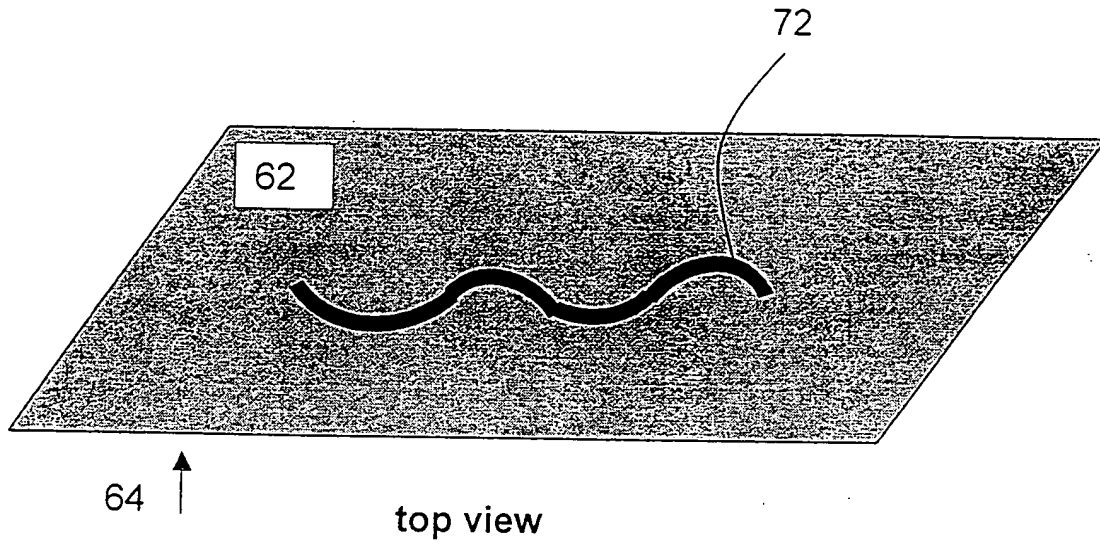


FIG. 2



60

FIG. 3

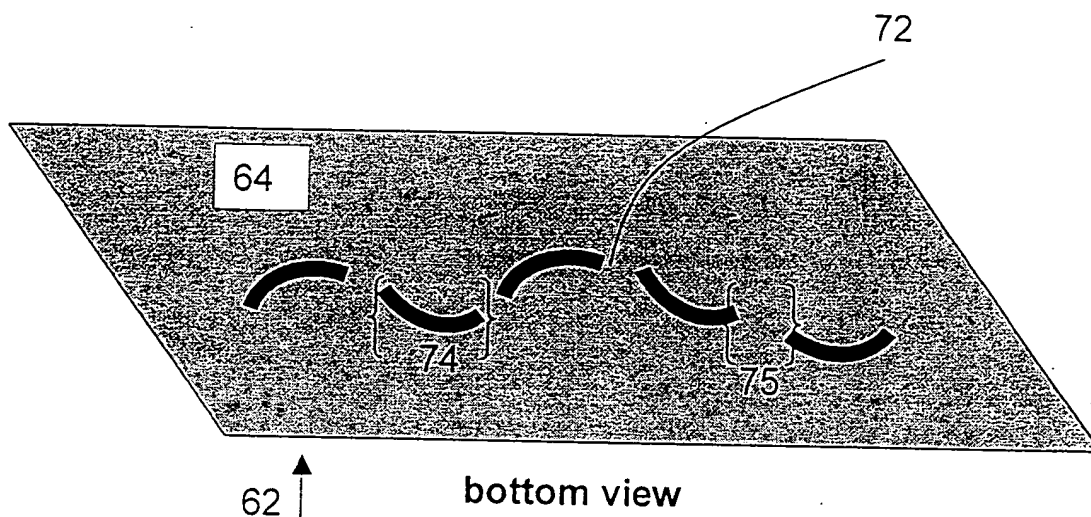


FIG. 4

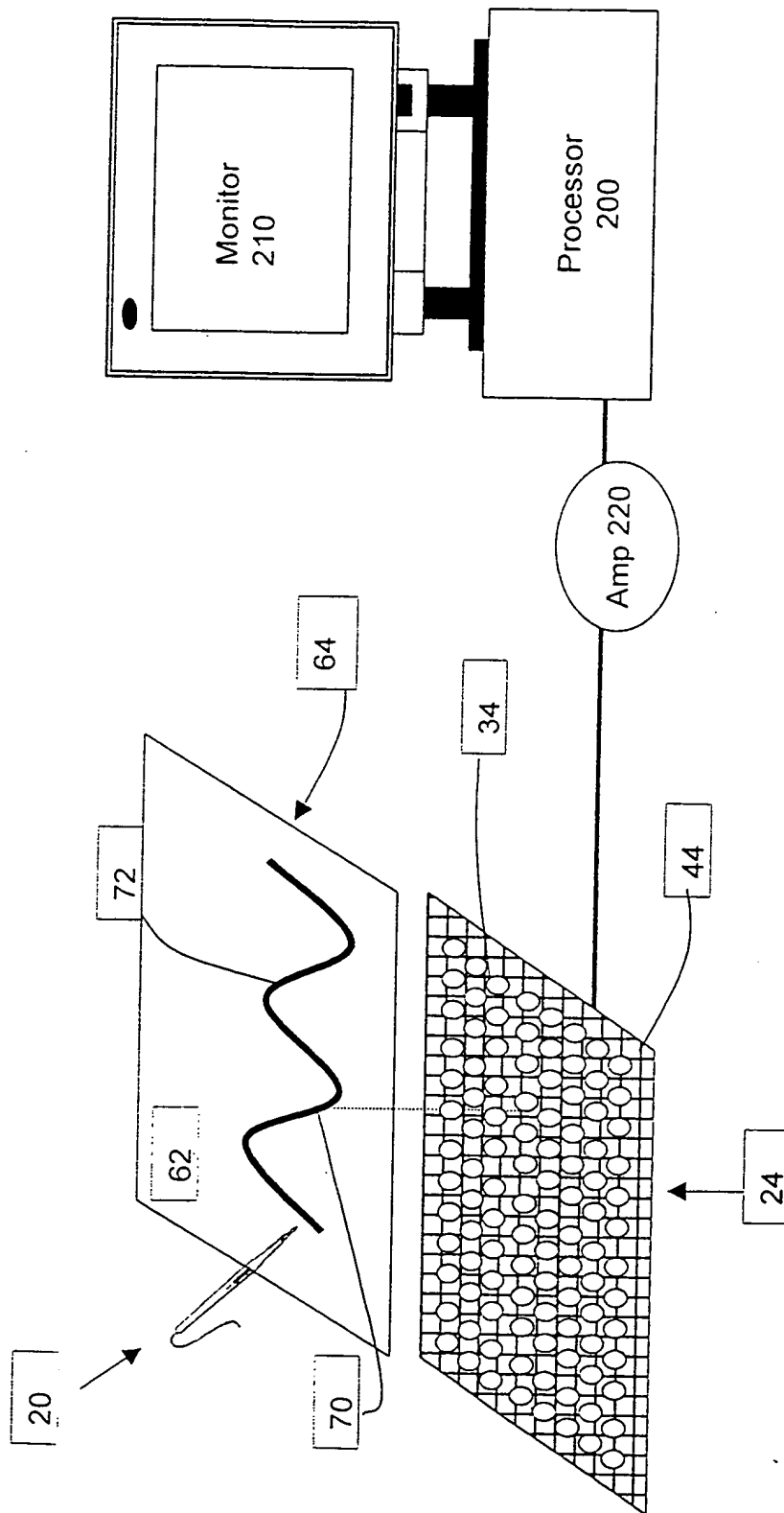


FIG. 5

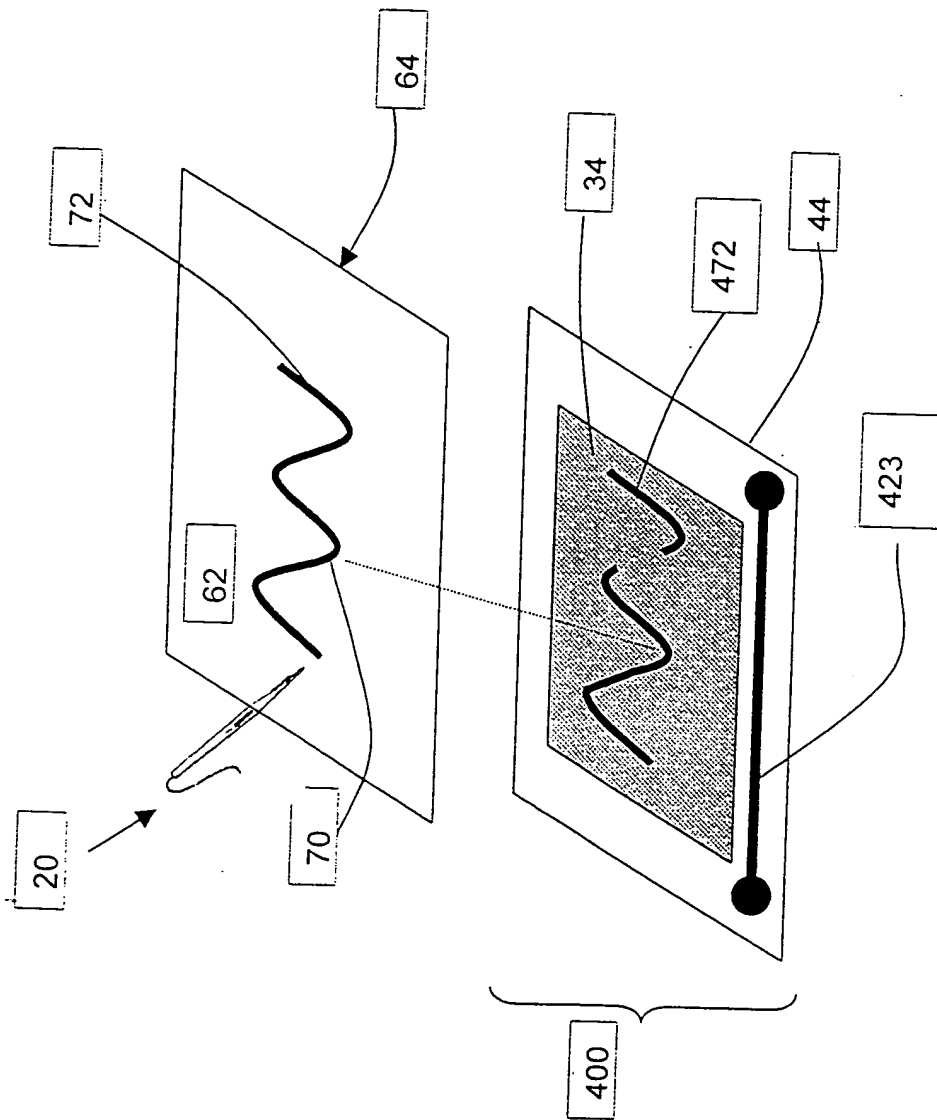


FIG. 6

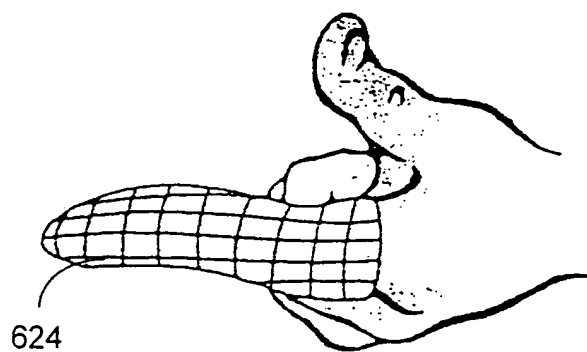
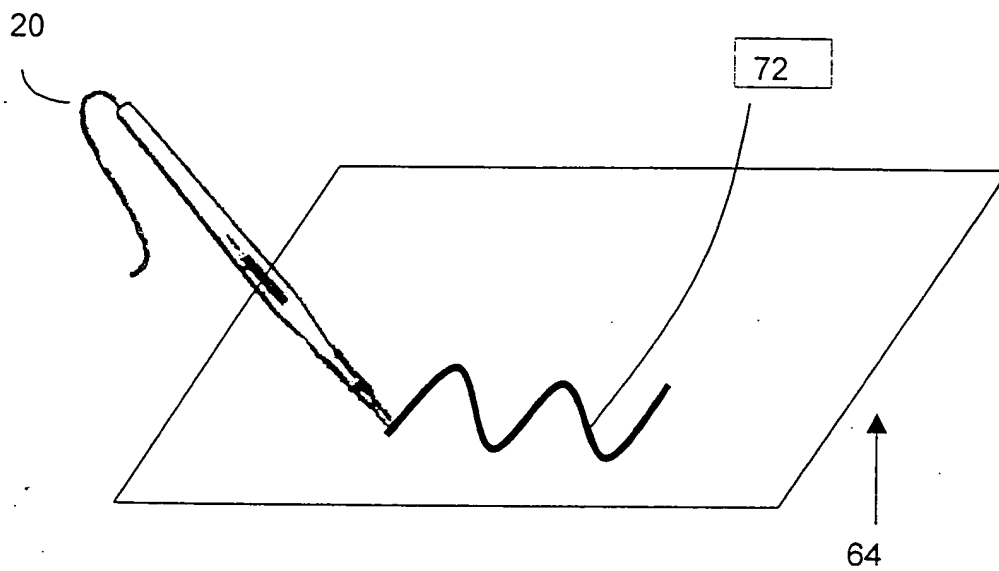


FIG. 7 is a perspective view of a device 700, which includes a substrate 760, a grid 780, and a plurality of vias 734. The device 700 is shown in a perspective view, with the substrate 760 and the grid 780 being the main components. The vias 734 are shown as circular openings in the substrate 760, with some of them being filled with a conductive material. The grid 780 is a fine mesh structure that is positioned on top of the substrate 760. The device 700 is shown in a perspective view, with the substrate 760 and the grid 780 being the main components. The vias 734 are shown as circular openings in the substrate 760, with some of them being filled with a conductive material.

FIG. 7

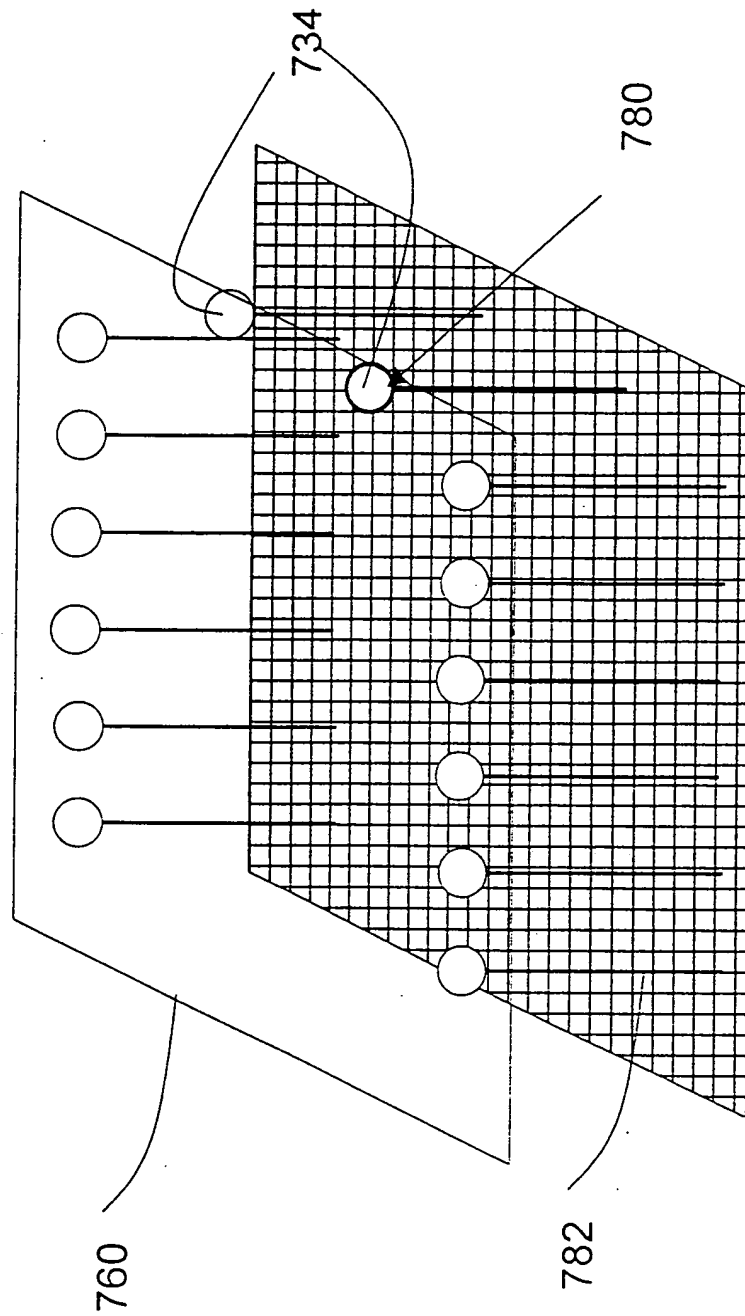


FIG. 8 is a schematic diagram of a system 10 for treating a patient 100. The system 10 includes a Generator 80, a Sensor 24, an Ablation Device 20, an Output Device 25, and an Irrigation Source 40. The Generator 80 is connected to the Sensor 24, the Ablation Device 20, and the Output Device 25. The Irrigation Source 40 is connected to the Ablation Device 20. The Sensor 24 is positioned on the patient 100, and the Ablation Device 20 is positioned on the patient 100. The Output Device 25 is positioned on the patient 100. The Irrigation Source 40 is positioned on the patient 100.

FIG. 8

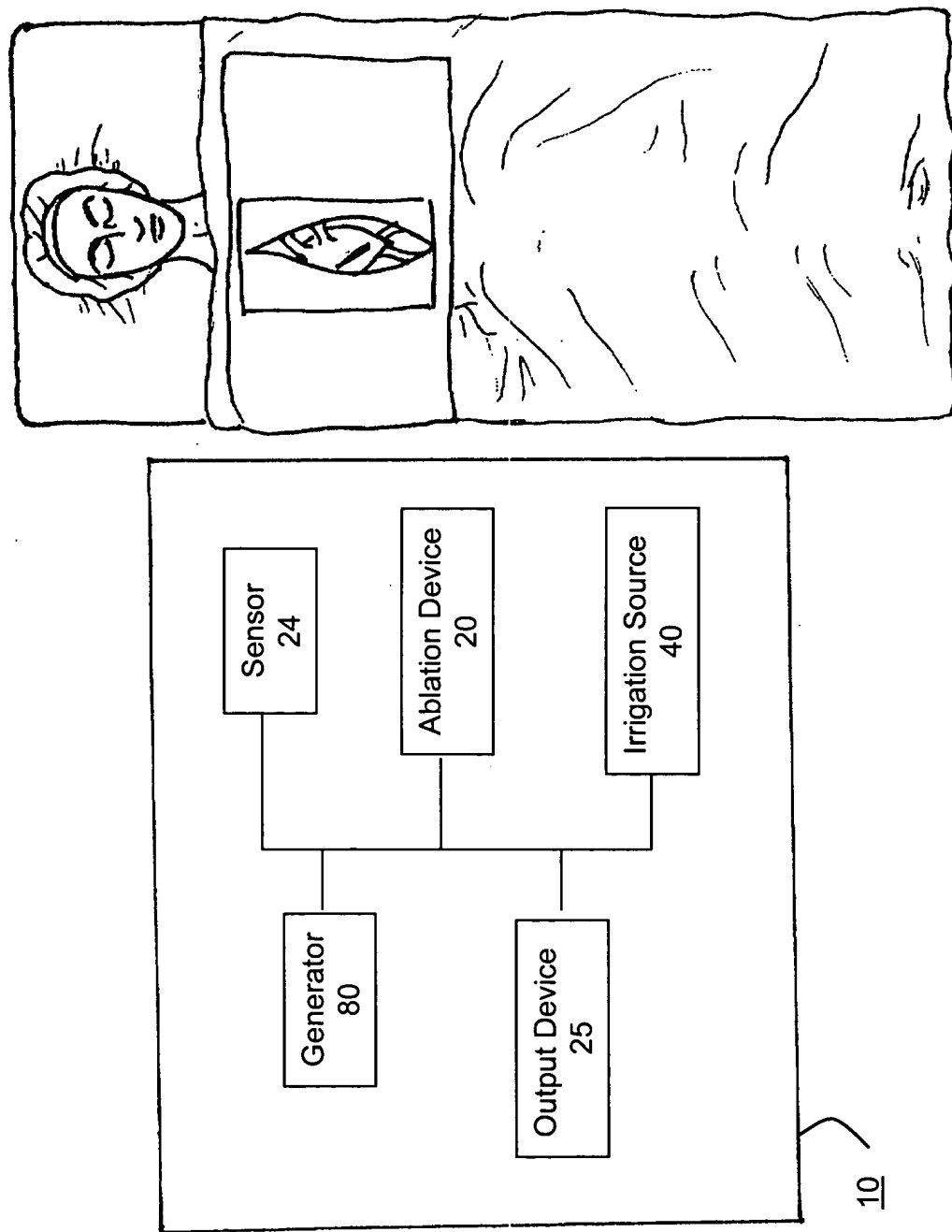


FIG. 9

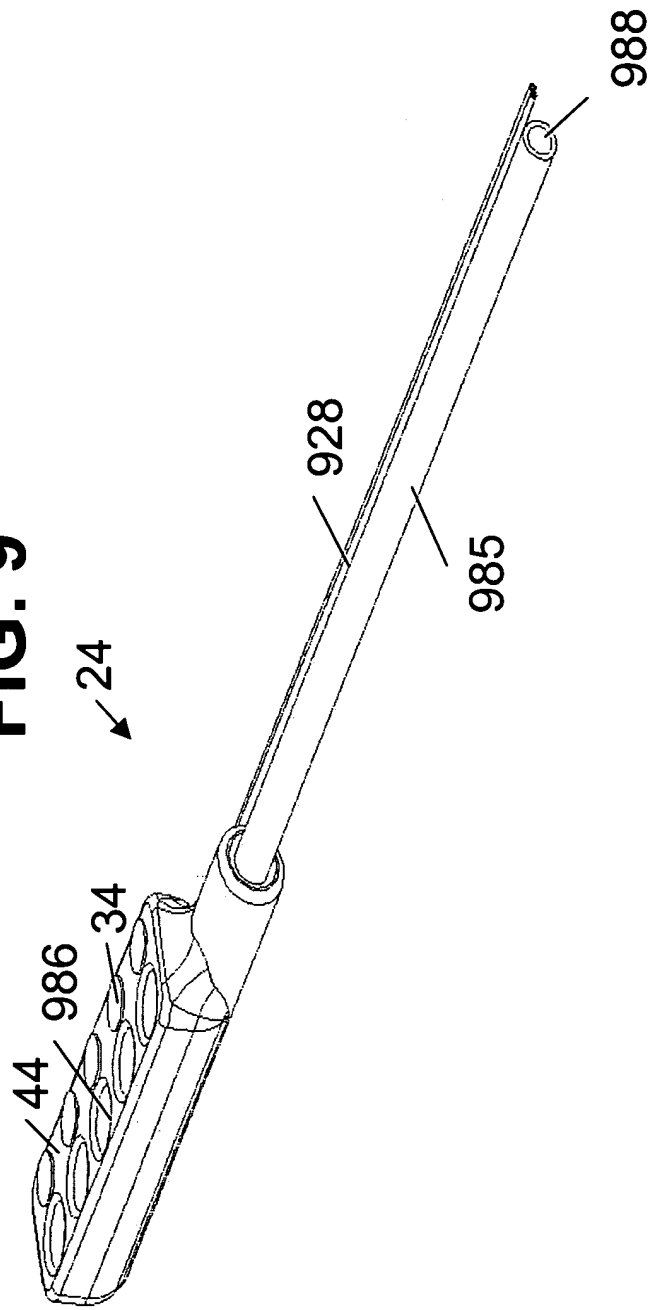


FIG. 10

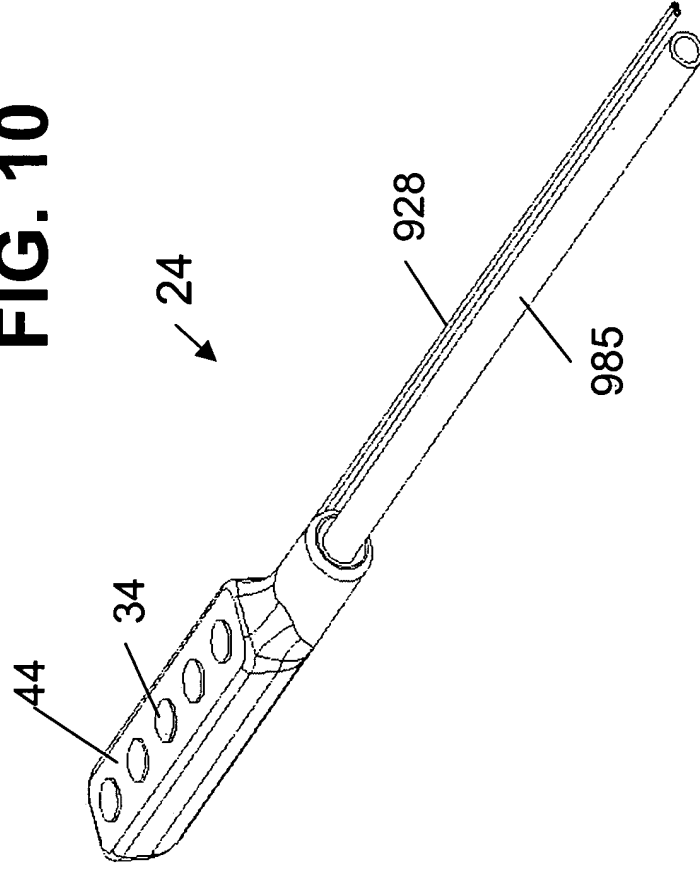


FIG. 11

